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CONTACT	VALVE POSITION		
	100% CLOSED	INTERMEDIATE	100% OPEN
10-1-A			
10-1-B			
10-1-C			
10-1-D			
10-1-E			
10-1-F			
10-1-G			
10-1-H			
10-1-I		75% OPEN	
10-1-J			
10-1-K			
10-1-L			
10-1-M		50% OPEN	
10-1-N			
10-1-O			
10-1-P			
10-1-Q			
10-1-R			
10-1-S			
10-1-T			
10-1-U			
10-1-V			
10-1-W			
10-1-X			
10-1-Y			
10-1-Z			

CONTACT	VALVE POSITION		
	100% OPEN	INTERMEDIATE (POINTS A & B)	100% CLOSED
1			
2			
3			
4			
17			
18			

FOR INFORMATION ONLY  
 THIS DOCUMENT IS NOT CONTROLLED. BEFORE USE,  
 VERIFY INFORMATION WITH A CONTROLLED DOCUMENT

NOTES:  
 1 ROTORS 3 & 4 CAN BE SET AT  
 VALVE POSITION FULL OPEN, FULL  
 CLOSED OR ANY POSITION IN BE-  
 TWEEN AS INDICATED BY POINTS  
 A & B.

REFERENCE DWGS:  
 V/P 6600-M245BC-27

ENGINEER  
 REVIEWER

PRC  
 APERTURE  
 CARD

BECHTEL CORPORATION  
 SAN FRANCISCO

ARKANSAS POWER & LIGHT COMPANY  
 ARKANSAS NUCLEAR ONE

SCHEMATIC DIAGRAM  
 LIMIT & TORQUE SWITCH  
 DEVELOPMENT FOR MOV'S & SOV'S

6600 E-195 SH. 2 OF 2

3307260579



KIDS

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